

## Surface Refinement for Fittings made of Zinc Diecast

Technical information for customers

### GG-Pro Light (Article no.: 920)

<p><b>Properties</b></p> <p><b>GG-Pro 920</b> is a galvanic zinc layer (acidic or alkaline) on zinc diecast items treated in a barrel process.</p> <p><b>GG-Pro 920</b> has a CrVI-free thin layer passivation. Besides, an organic sealing is fitted as a top coat.</p> <p>Depending on the demands made on corrosion resistance, <b>GG-Pro 920</b> can be varied in layer thickness.</p> <p><b>GG-Pro 920</b> features a temporally stable and constant chromatic formation.</p>	<p><b>Applications</b></p> <p><b>GG-Pro 920</b> is especially suited for those applications in which a combination of both corrosion and scratch resistant and CrVI-free surface is required.</p> <p><b>Economic Aspects</b></p> <p><b>GG-Pro 920</b> is a cost-beneficial surface and offers, due to its corrosion resistance in combination with its freedom from CrVI, an optimum price-performance ratio for the coating of hardware and furniture fittings. Depending on design, the coated parts can be used both, indoor and outdoor.</p>
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### Features:

**ISO 9227 / DIN 50021 salt spray testing corrosion resistance >24h (white rust)**

**Appearance**

**Natural zinc (light)**

**Surface and coating process are Cr-VI free!**